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MD 703150 Floppy Disc XS11

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MD 703225 PM-DC/11A

MD 701810 PM-DCV11

MD 703340 PM-DCV11A

MD 700540 Caelus

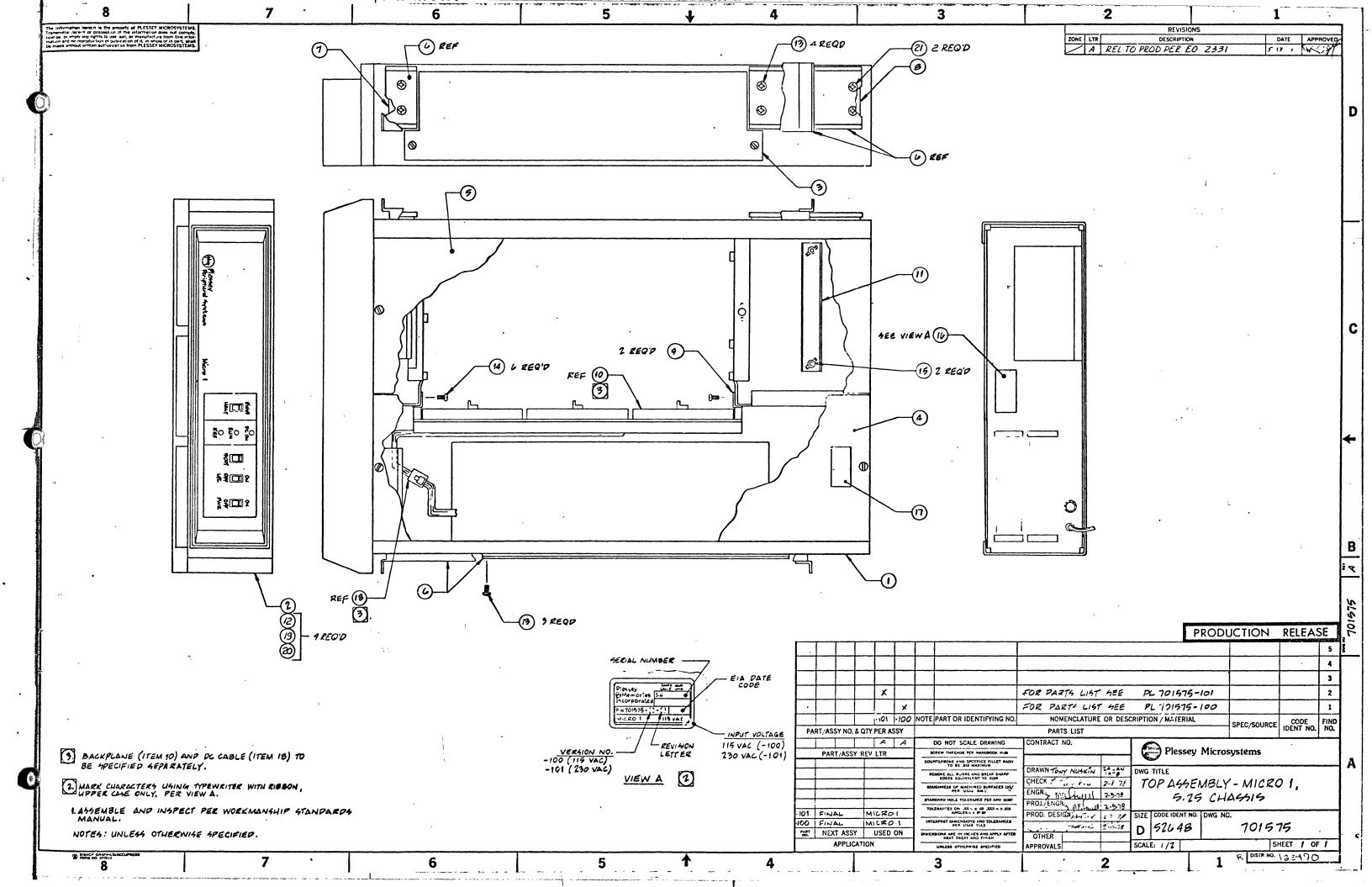
Perkin Elmer Super Series Disc Drive (Vol. 2)

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		1	701411-001	SPAC	ER-FR	ONT						7			П			
		1	701403-001	4PAC	ER - RE	AR						В						
		2	101396-001	BACK	PLANE -	MNTG BR	CACKET					9			$\prod$			
	3	1	.REF	BACK	PLANE	144Y-9	SLOT					10						
		1	101481-001	CABL	E RETA	AINER						11			$\prod$			
		4	MS51597-13	SCREW	V. PAN HD .	B-32 X 3/8 L	S, PHILUPS				,	Z						
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CODE IDENT NO. PAPELIST NO. 52648 P

SPECIFICATION

ALLMETAL

PL 701575-100

ZONE

CODE 1DENT NO.

Plessey Microsystems

NOMENCLATURE OR DESCRIPTION

NUT-WING #6.32

LABEL - CAUTION

M529633-CZI SCREW/ FL HD, 100°, CROSS REC. 10-32 X 3/8 LG

CABLE ASSEMBLY-DC POWER, BACKPLANE

NAMEPLATE

MS15795-892 WASHER, FLAT. # 10

MS35333-38 WASHER, LOCK, #8

4CREW-MACHINE #6-31 x 3/B LG PAN HEAD, CROSS REC.

PART OR IDENTIFYING NO.

M551957-28

C5947-4

REF

700077-001

701498-001

2

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		1	701574-100	CONSOLE A	55Y	-						2			$\ $			
		1	301401-001	COVER - 410	7E							3						
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		1	701348-001	COVER - TOP				ı				5			Ц			
		1	701596-001	CHASSIS SLI	PE							6			Ш			
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	<b>3</b>	1	ref	BACKPLANE	E ALTIY	-9	SLOT					10			Ш			•
		1	701481-001	CABLE RET								11			Ш			
		4	M\$51957- 43	SCEEW; PN HI PHILLIPS								12			Ц			
		7	14451958-61	SCREW-MACI PAN HEAD,	LINE # CROSS	10-3 RE	2 × 3/8 C	-	annahan - Johann Miller Wille			13			Ш			•

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CODE IDENT NO.

PL 701575-101

CODE IDENT NO.

SPECIFICATION

ALLMETAL

ZONE F SYN

13

19

52648

NOMENCLATURE OR DESCRIPTION

4CREW-MACHINE #6-32×3/814 PAN HEAD, CROSS REC

CABLE ASSEMBLY-DC POWER, BACKPLANE

SCREW, FL HD, 100°, CROSS -REC. 10-32 X 3/8 LG

NUT-WING #6-32

NAMEPLATE

MS15795-89Z WASHER, FLAT. #10

LABEL - CAUTION

WASHER, LOCK, #0

Plessey Microsystems

PART OR IDENTIFYING NO.

M451957-28

C5947-4

100077.001

701498-001

REF

MS35333-38

MS24693-C211

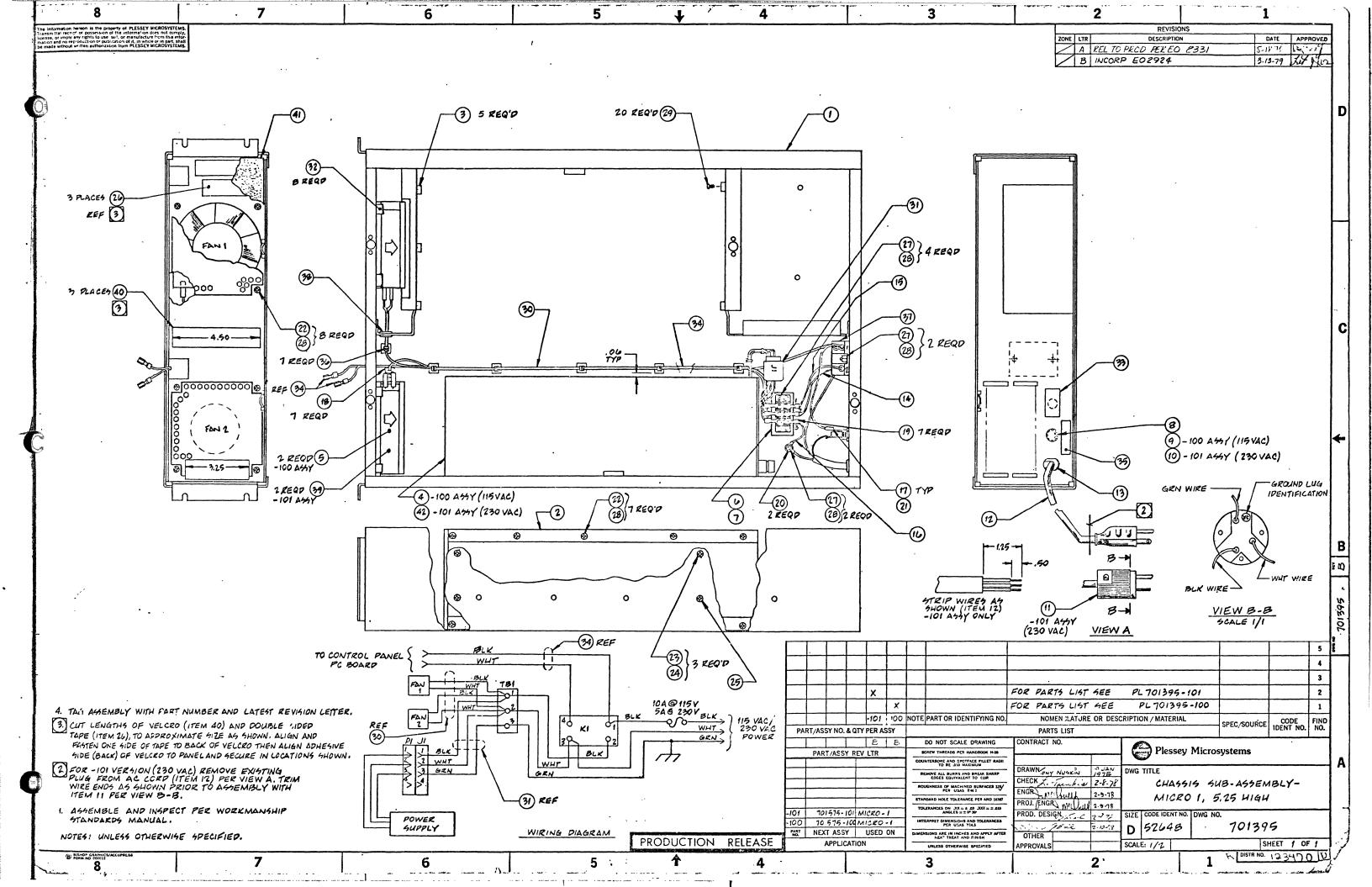
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PA L1	RTS ST	Plessey M	licrosystem <b>s</b>	Liter	Lie 2-8:78		.701395-1	1	B	PA L	RT IST	s e	) Plessey M	licrosystems 5264	B PL	- 701	395	-100	SH _	3	A
		5 5UB-Д95 1, 5.25 Н	EMBLY, 1941, 115 VAC	N man	10 2-10-78 200 2-10-78	CODE IDEN 5264	17 NO. 172345	570 s	H <u>1</u> OF <u>5</u>		N 0 T E	QTY RE QD	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	SPECIFICATION	CODE 1 DE NT NO.	ZONE	F S S Y N O. H	C/1 COOC	INY POH AND R	UNIT COST
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		ROD PER EO 2 EO 2924	2331 5-18-74 Sex 84 3-13-79 Let 8 Co									12 INCHE4	7051/19-2	WIRE-#18 AWG, 19130 GTRAND IRRADIATED PVC, BLACK	ALPHA	23172		15		1	
										Ш		4 INCHES	7057/19-4	WIRE-#18AWG, 19130 GTRAND. IRRADIATED PVC, GREEN	ALPHA	23172		16		_	
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												7	АВММ-А-С	DACKED.	PANDUIT	06383		18			
										Ц		7	5422497	LUCKING FURK, 10-16 AVVA	40LLINGSHORT	14126		19			
												2	R41425	TERMINAL LUG- RING, INS, 18-22 AWG	HOLLINGSWORTH	14726	i	20		_	
						. •				$\prod$		REF	5N63- WRAP 3	GOLDER	QQ-5-571			21			
					•	•						8	M451957-30	PAN HEAV, PHILLIPS.				22			
							·			Ш		3	M651957-43	PAN HEAD, PHILLIPS				23		_	
	•				, ppc	יחור	TION R	ELEAS	C C				M435333-38	WASHER - LOCK # B INTERNAL TOOTH				Z4			
REV STATE	JS REV LTR	BBAB	I A	<u> </u>		THE STREET	INTERPRET SYMPOLS USED	AS FOLLOWS:	)C		-		M524 W3-C48	SCREW, FLH, 100° CROSS REC # B-32 x 3/BL TAPE - DOUBLE SIDED,				25			
	<del></del>			CODE IDEN	II NO TAITS US NO	A - PARCHISTS B - FAMILIATE B - SPECIFICAT CONTROL IT		1 - 100 m		A		12 INCHES		TRANSPARENT, 1/2" WIPE	3M	85679		24			47 (10
LI	RTS C	) Plessey M	licrosystem <b>s</b>	52648		70139	5-100 s		B		RT		) Plessey M	licrosystems 5264		701	395	-100			В
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	1	701394-001	СНА6616 - 5.25 НІСН				1					8	NAGG71CG	NUT-HEX#6-32,5MALL PATTERN				21			
	1	ļ	MOUNTING BRACKET-	P/4			Z					23	M535333-37	MIERNAL TOOTH,				28			
В	5	1,	GUIDES-PWB				3			В		20	4351957-13	SCREW-MACHINE # 4-40 x 1/4L, PAN HEAD, PHILLIPS.				29		_	
	1	100054-200	POWER SUPPLY - 115 VI INP	ic ut	MAGNETIC IMPULSE		4					1.	701513-100	CABLE ASSY- AC FAN POWER				30			
	2	A30108	FAN:- 115 VAC		TORIN	60399	.5						701549-100	CABLE ASSY- AC POWER SUPPLY				31			
	1	600A-3	TERMINAL BLOCK - 31	P04	KULKA	75382	6					8	C53635.632	TINNERMAN NUTS - U CLIP	EATON	21634		32		_	
	1	-	MARKER GIRIP		KULKA	75382	7			Ш		1	701504-001	LABEL -FUSE REPLACEMENT			├──┼	33		_	
	1		FUSE HOLDER		UTTLEFUSE	15915	8			Ш	$\perp$		101522-100	CABLE ASSY - AC SWITCH				34			
		MDA-10	FUSE/10A, 250V, 5LO	-BLO	BU45MAN	71400	9			Ш		1	701507-001	LABEL - VOLT/CURRENT				35			
				1			10			Ш		1		CABLE TIE - MINIATURE	PANDUIT	06383		32		_	
			POWER AND THE	2 40.10	•		11				$\downarrow$	1	240A25	RELAY - GOLID STATE	OPTO 22			37		_	
	1		POWER CORD - TYPE 43 #18AWG, NEMA 5-15P PLU	G, BFT	BELDEN		12				$\perp$	1	2175	GROMMET	HHAMITH	83330		38	-		
	1	5R-6N3-4	BUSHING - STRAIN RE	LIEF	HEYCO	28520	13			Ш							:	39			

1 of 2 PL 701395-100

B SHEET 1 o CODE IDENT NO. DWG NO. 52648 PL 70 В REV The information hereon is the property of PLESSEY PERIPHERAL SVS.
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	ART		) Plessey M	licrosystem <b>s</b>	CODE IDENT			10139	5-1	00	s	H 5	<del>- :</del>	4
:::	N O	QTY	PART OR					CODE		F S	H	C/1 US	AGE	
: 1	Ţ	RE QO	IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	•	SPEC	CIFICATION	NO.	ZONE	F N S	C/1 COOE	VAS AQ QKAH	1	COST
		12 Inches	MV8-P5	VELCRO - HOOK FASTI 1.0 WIDE, BLACK, AD	U BACK	V	ELCRO			40				
		1	701523-001	FILTER - FOAM, 30 F TYPE Z, CHARCOAL	PP <b>1</b>					41				
		7	MS51957-27	SCREW ,PN HD , PHILLIPS , 6:32 X	5/16.LG					43				
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2 of PL 701395-100 B SHEET 2 CODE IDENT NO. DWG NO. 52648 The information hereon is the property of PLESSEY PERIPHERAL SYS.

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PA L	RTS	s e	Plessey M	licrosystems	PREPARED BY CHECKED	TONY NUM	KIN 1/11/18	PARTS & 15T 40.	227013	995-	101 E	3	PAR LIS	TS	0	) Plessey M	licrosystem <b>s</b>	CODE IDEN		01395	-10	·	SH	3	A
- ::~	HA	4515	5UB-Δ55	EMBLY,	RESP ENG	J. Malnu		CODE, IDEI		234 D	570 SH	5	: "	T	QIY	DADY OF				CODE :	T	F s	广	C/I USAG	
\ \	11CR	01,	5.25 LIGH	, 230 VAC	APPRY DOC CONTROL	17500		MODEL NO.	MICE		I	<b>-</b>	1		KE QO	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION		SPECIFICATION	CODE - LOENT NO.	ZONE	N O. W	C/1 COOE	OH A	UNIT
LTE	_		DESCRIPTION	DATE		DYED C   LTR	12-15-8   DESCRIPTI			DATE	APPRO	WED	•				WIRE - # 18 AWG , 19/30 . IRRADIATED PVC, WHITE		ALPHA	23172		14			
A B			20D PER EO 2 EO 2924	331 S-18-74 3-13-79	DY									//	12 NCHES		WIRE -# IBAWG, 19/30 4T IRRADIATED PVC, BLACI		ALPHA	23172		15			
														1	A NCHES	1051/19-9	WIRE -# 18 AWG, 19/30 9 !PRADVATED PVC, GREEN	TRAND J	ALPHA	23 12		ما			
														IA	Z KHE5	FIT105-3/32	TUBING-HEAT GHRINKAI		ALPHA	23 72		17			
															7	ABMM-A-C	PACKEV		PANDUIT	O2383		18			
															7	6522491	TERMINAL LUG-LOCKIN FORK, #18-22 AWG		HOLLINGSWORTH	14726		19 .			
															2	R41425	TERMINAL LUG - RING, INGULATED, #18-22 AV	NG .	HOLUNGSWORTH	14726		20			
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	-														8	14651957-30	SCREW-#6-32 x Y2L PAN HEAD, PHILLIPS.	••				22			
							,								3	1455157-43	PAN HEAD, PHILLIPS.					23			
							50.0	20110	STICAL						3	M435333 -38	WASHER - LOCK # 8 INTERNAL TOOTH					24			
RE STAT	V [8	EV LTR	BBAB		<del>-                                    </del>		PRC	JUUC	TIOH	l K	ELEAS				1	M3 24 693 -448	1 PCH, 100 , CKO39 KEC					25			
STAT OF SHEE	US SI	HEET		5 6 7 8 9	10			<u> </u>						],	12 NCHES	NO.944	TAPE - DOUBLE 41DEC TRANSPARENT, 1/2 "WI		3M	256 <b>79</b>		16			
	RTS ST		Plessey M	licrosystem <b>s</b>		SZL4	NT NO. 17475 LIST 80 48 PL	70139	15-101	3	SH 2	В	PAR LIS			) Plessey M	Aicrosystems	52648	NT NO. PARIS LIST NO.	7013	195-	101	SH	4	B
	N O T E	QTY REQD	PART OR IDENTIFYING NO.	NOMENCLATU	RE OR DESCRI	PTION	SPECIFICATION	CODE 1DENT NO.	ZONE F I N N O.	S C/1 C000	C/I USAGE  INV P ON A NAMD R	UHIT COST	N O		QTY KEQD	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION		SPECIFICATION	CODE IDENT NO.	ZONE	F S I N S I N O. M	c/1 coot	C/I USAI	GE BATT
Ħ	$\top$	١	701394-001	CHA5515 -	5.25 4				1					1	В	NA467166	NUT-HEX 16-32 SMALL PL	attern				27			
П		1	701397-001	MOUNTING F	3RACKE	T - P/5			2					T	23	1435333.37	WAGHER - LOCK 46 INTERNAL TOOTH					28			
В		5	.701404-001	GUIDES - PI	WB				3			I	3	1	20	N451957-13	GOEW-MACILINE #1 1					29			
									4						1	701513-100	CABLE ASSY-AC FO POWER	,7				30			
				•					5						1	701549 - 100	CABLE ASSY- AC POWER SUPPLY	,			۰,	31		•	
		ı	600A-3	TERMINAL P	3LOCK -	-3P04	KULKA	15382	6						8	C53635-632	. TINNERMAN NUTY - U		EATON	21634		32			
		1	M4600-3-XP-7A	MARKER 4	TRIP		KULKA	15382	7						1	701504-001	LABEL - FUSE REPLA	CEMENT				33			
		1	34203BA	FUSE HOL	der		LITTLE FUSE	75915	В						1	701522-100	CABLE ASSY- AC SWIT	164				34			
			-						9						1	701507-001	LABEL -VOLT/CURREN	T				35			
		1	MDA-5	FUHE / 5A	, 250V	4LO-BLO	13U44MAN	71400	10						1	PLT 1.5M	CABLE TIE - MINIATU	IZE	PANDUIT	02383		36			
		1		PLUG- ZPOL	-	•	HUBBELL	14545	11						١	240A25	RELAY-SOLID STATE		орго 11			31			
	1	1	1740BB	POWER CORD	0-TYPE 125-15P	SJ, 3 CONG LUG, B FT.	BELDEN	16428	12						1	2175	GROMMET		HH 5MITH	83350		38			
$\prod$		1		BUSHING - ST			1	28520	13				,		2	A28678	FAN 230VAC		TORIN	60399		34			

CODE IDENT NO. | DWG NO. | 52648 | PL 701395-101 The information hereon is the property of PLESSEY PERIPHERAL SYS.

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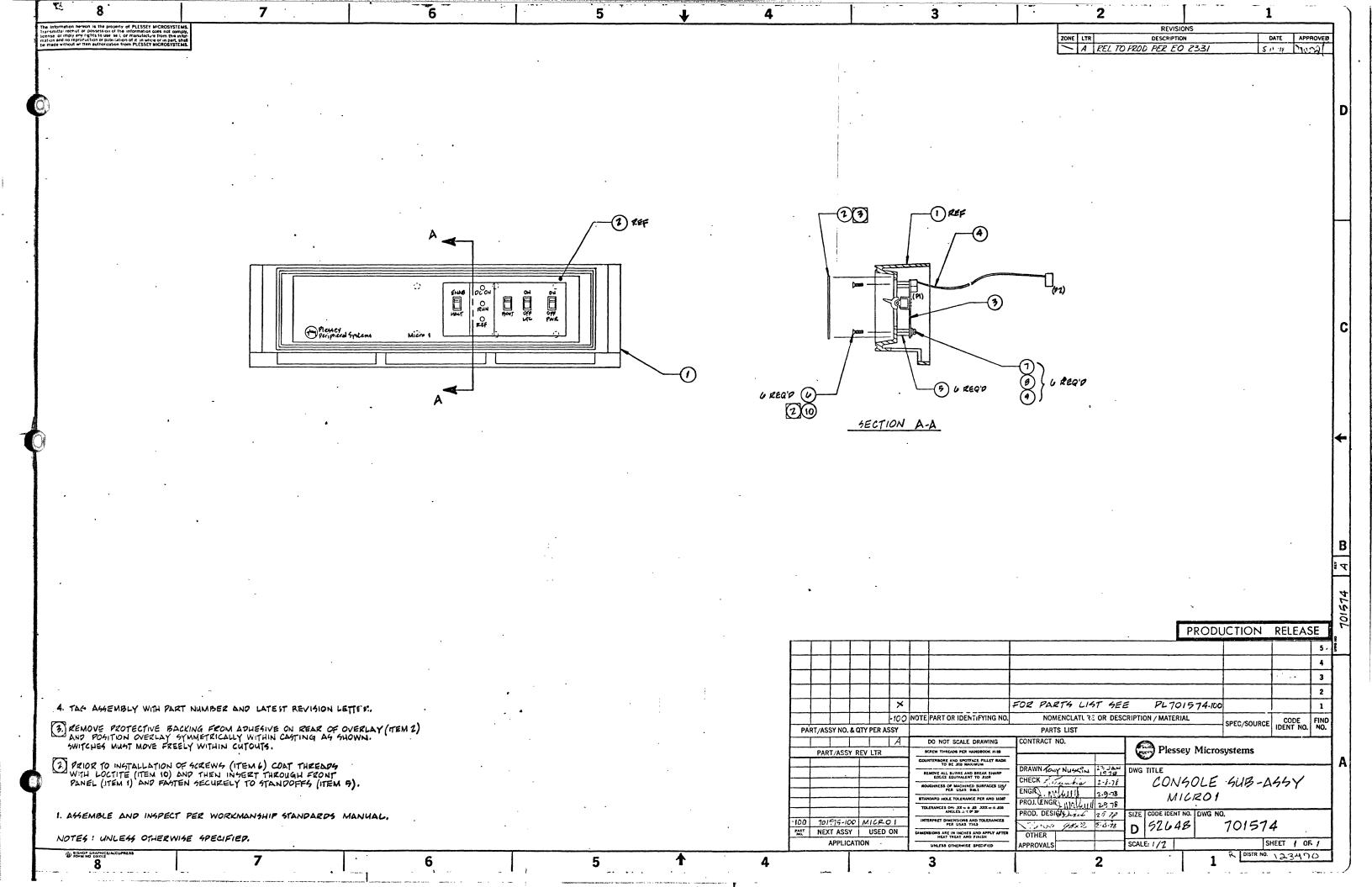
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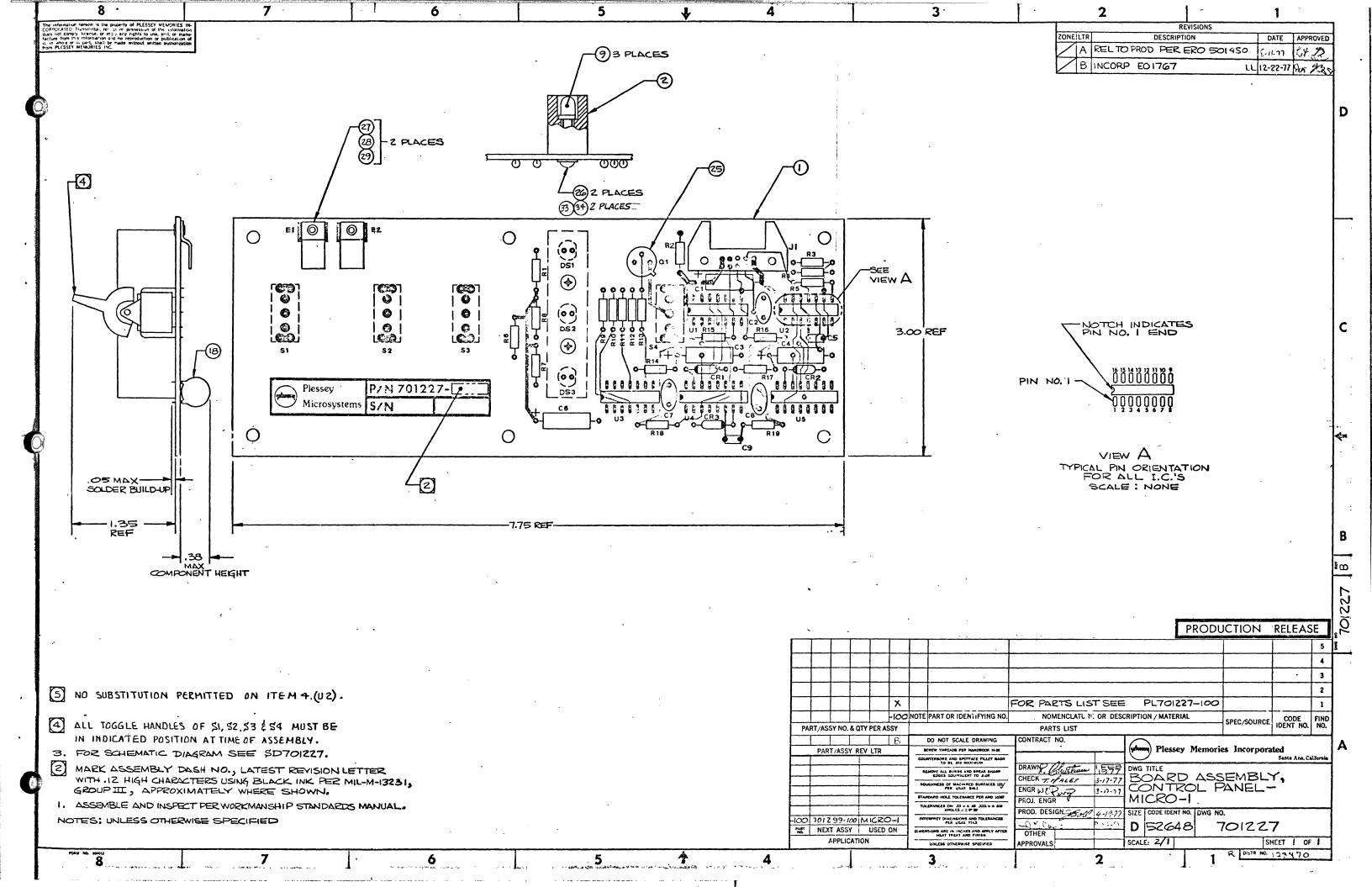
	ART AST		) Plessey M	licrosystem <b>s</b>	CODE IDEN 92648	I NO.	PARTS LIST 00 PL	70139	15-1	01	S	45	,	1
1,1	N	QTY						CODE		F s		C/1 US	AGE	
	O T E	RE QD	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION		SPEC	CIFICATION	IDENT NO.	ZONE	F S Y N O. H	C/1 COOE	PA Dr Drah	Ä	COST
		12 INCHE4	MVB-PS	VELCRO - HOOK FAMTE 1.0 WIDE , BLACK , ADL	NER 1 BACK	VE	LCRO			40				
		١	701523-001	FILTER - FOAM						41				
		1	100059-201	POWER SUPPLY - 230	VAC VPUT	MAG	netic ulhe			42				
				SCREW,PN HD,PHILLIPS,6-32						93				
														a
				-										
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							A. A. 1889 (Ann. 1881) (Ann. 1881)							
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701395-101 DWG NO. PL CODE IDENT NO. 52648 The information hereon is the property of PLESSEY PERIPHERAL SYS. Transmittal receipt or possession of the information does not comply, license, or imply any rights to use, sell, or manufacture from this information and no reproduction or publication of it, in whole or in part, shall the made without written authorization from PLESSEY PERIPHERAL SYS.



	AR'		) Plessey M	licrosystems	CHECKED		lokin markin		1/14/1a 2-8-75	PARTS (147 AR	PL 71	015	574	4 -	100		<del>т</del> В	
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STA	105	REV LTR	BB		_			•										
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	IS'		) Plessey M	licrosystems .	:		5264	8	· PL7	01514	-10	0		SI	2		B	ŀ
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3	!	1	703179-001	FRONT PANE	٠ ما	,	•					1						
		1.	701502-001	OVERLAY			• .					2		1			•	ŀ
		1	101227-100	PWB AGGY- (								3						
	,	1	701297-100	CABLE ASSY FRONT PANE								4					,	
]		U	2396- 55-0631	STANDOFF - "			625L,	AM	ATOM	06540		5						
$\downarrow$		U	M524693-626	P-7 HD 1000	, 0,2044	b RE	C	·				6		_		Ц		
4		0	NA51957-28	PAN HEAD,	CR055 1		, .					7		$\bot$		$\coprod$		
_		6	M415795-806	WASHER, FL	AT #6			<u>                                     </u>				ષ્ટ	$\parallel$	$\perp$	4	Ц		
$\downarrow$		U	114.34533.37	WAGHER, LOCI			0074				•	9	$\parallel$	$\downarrow$		$\coprod$		
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PL 701574-100 DWG NO. 52648



LIST			.· Sa	inta Ana, Californ	nia 🚟	Chustra 1/2	7/17	PL70	)1227-10x	) B.	P.	ART	rs	6	Plessey M	1icrosystems	CODE IDEN		70123	 27-10	-	SH	3	A
BOARI · CONT MIC	RC	AS DL I	SEME	LY,	17.12	JE KNUN 3-1	7 - 57	CODE IDENT NO.	123450	O SH I 5		N O T E	QT'		PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	1	SPECIFICATION	CODE IDENT NO.	ZONE	F S Y N O. M	C/I Coor	C/I USAC	GE WITT COST
					6	1332 4.19	·22				╂		1	EA	701226	BOARD, CONTROL	PANEL				1 B			
A RELTOPROD PER		50145	50 8-11-77	Lit 30	9 111		ESCRIPTION	1	DATE	APPROVED			1	EA		BLOCK, MTG-LET		<u> </u>			2 B	1		<b>†</b>
B INCORP ED1767			LL 12-22-77								H			EA		I.C. / QUAD Z-INPUT		T.I.	01295		3 A	1+	$\dashv$	-
		•									H	(5)	<del></del>	+		I.C./QUAD 2-INPUT	NOR-	1			4 A		_	+-
							•				H		7	1	1	I.C./ HEX INVERTER  BUFFERS/ DRIVER	GATES	T.I.	01295	-	5 A			+
											H			_	1	I.C. / DUAL RETRIG M		т. Т.	01295	,	6 A			
											$\prod$		<del> </del>	+		TRANSISTOR		FAIRCHILD	07263	,	7 A	11		1
											H		3	EA	138000	DIODE .					8 4			1
													3	EA	CM4-73A	DIODE, LIGHT EMIT	TING	CHICAGO	71744		9 A			1
													3	EA	RC07GF221J	RESISTOR/22011, =59	%, 1/4W				104			
						jeze							6	EA	RCOTGF47IJ	RESISTOR/4701,±5	%,1/4W	MIL-R-11			A 11	11		
REV STATUS REV LTR B A A	\ IB	ا ما	$\frac{1}{1}$	<u></u>			YKO	DUCTIO	RELE	ASE			4	EΑ	RCOTGFIBIJ	RESISTOR/1801, ±5	%, 1/4W	MIL-R-II	<u>.</u>		12 4			
OF SHEET 1 2 3	3 4	5 6	7 8 9	10				E + SACCHISCE STAN 9 - EMERICATE STAN 9 - EMECHISCE STAN 9 - SACCHISCE STAN	1178  2 - Christie theritals  3 - Mrithe like  9 - Wrinte like	t - mes little			1	EA	RC07GF391J	RESISTOR/3901,±59	%, 1/4 W	MIL-R-II		1	13 A	1		
PARTS Pless	sey N	Memo	ries Incor	rporated		DE IDENT NO. 1483 LIS 2648	PL-	701227-	100 SH Z	A	P/	IRT IST	S		) Plessey M	licrosystems	CODE IDEN		7012	27-1	100	O SH	4	B
REFERENCE DESIGNATION	f 1 11		CROSS IN	F	CE DEST	GNATIONS TO FIND NO.		1:.1		i n		N O	qn	·	PART OR				COOE		F S	İ	C/I USA	GΕ
UI	3	R13		10	-	REFERENCE DESIGNAT		X 0.	REFERENCE DESIGNATION	H O		E	RE Q	V/M	IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION		SPECIFICATION	IDENT NO.	ZONE	N O M	C/1 COOC	DN HAND	A COST
UZ	1	ļ	3, 4, 6	17				27								RESISTOR/39K, ±5%,		MIL-R-II			14 Δ			-
U3		Cz,		117	3			30								RESISTOR /3301, ±59		1			15 A			-
U4,5	-	C9		19	-	19	-	22						•		RESISTOR/1001,±5%		[	h===1	1 1	17A	1_1		-
QI	7	C5		20	1—	. ,							4	t A	CO69B160	CAPACITOR/15UF, ± 20V  CAPACITOR/.01 UF, +8	30-20%	SPEAGUE	05571		184	1_1		-
CR1,2,3	8	ş2,	4	21	-						$\vdash$							MIL-C-11015	<del> </del>	1	19 A	1-1-		-
D\$1,2,3		\$1		72					•		$\  \cdot \ $			• •		CAPACITOR / OF UF, =			1	1	70 A	$\bot\bot$		-
RI,7,8	-	<b>\$3</b>		23	3 .						╟┼					CAPACITOR/OBJUF, =			09353		20 A			-
R6,9,10,11,12,18	11	リリ		24						X	$\  - \ $		_	FA	WHT(1) ROCKER 7101-JZ-V3-F	SWITCH/SPDT, PC MO WHITE ROCKER SWITCH/SPDT, PC MO BLACK ROCKER	SEALED	C&K	09353	<b>  </b>	22 A			+-
R2,5,15,16	12			25												SWITCH/SPDT, MOM., F WHITE ROCKER,			09353	<del>   </del>	Z3 A	+		1
12, -, 1-, 10	-			76		•							-	FA	WHT(1) ROCKER	CONNECTOR/ 10 PIN HEADE	SEALED'	ANSLEY	15912	<del>  </del>	24 A	1—1		-
R4	13			KΦ						ı	11 1	- 1	٠,	-, , ,		) HEADE	-D	1	11-116	ı ſ	. 1, ,	1 1	ŧ	1
	-	E1,2	2	27							$\ \cdot\ $	-				PAD, TRANSISTOR/		MILTON ROSS	07047		25A		-+	1

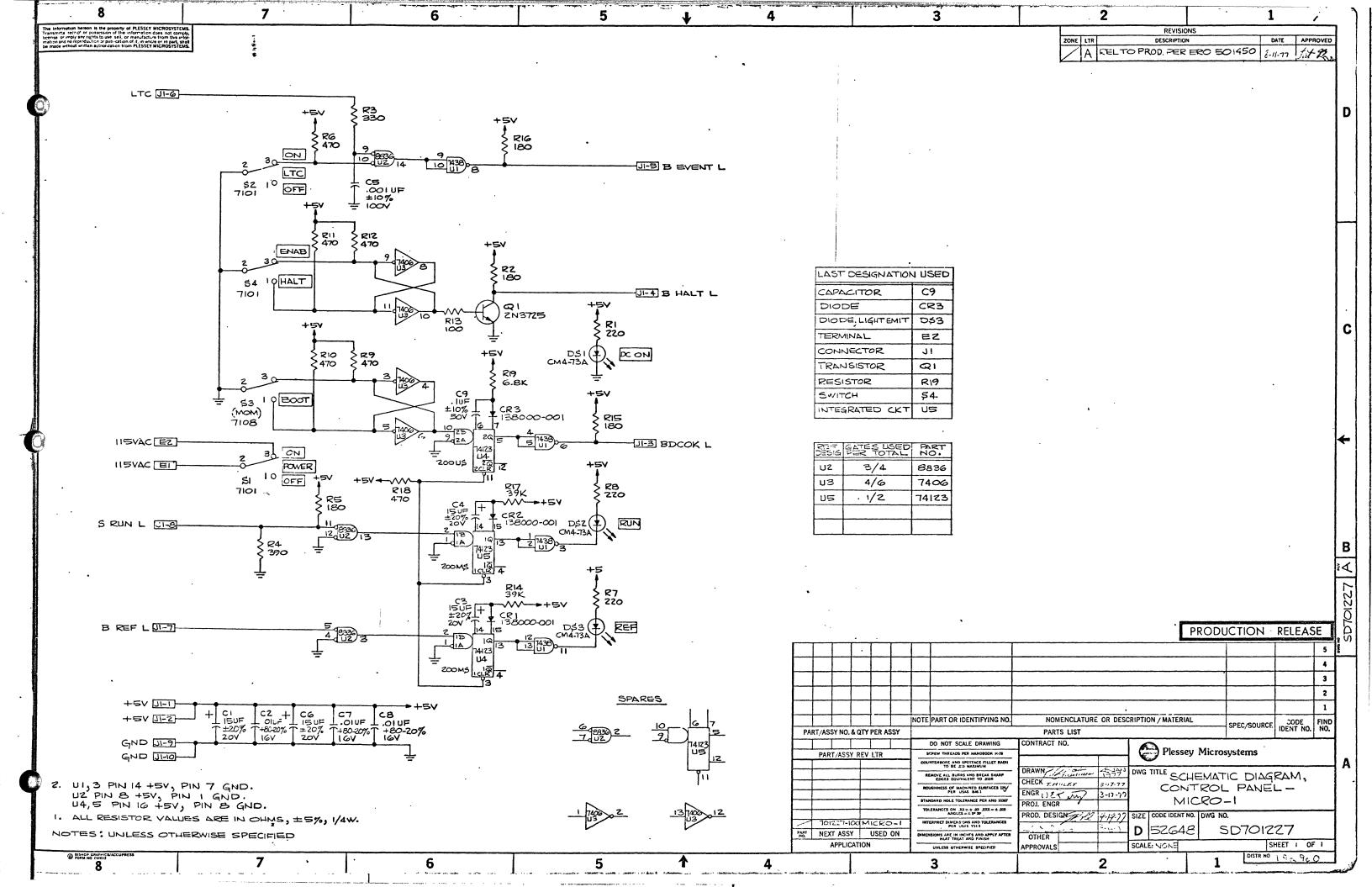
РГ 701227-100 | | SHEET 1 Of CODE IDENT NO. DWG NO. 52648 PL 7 REV The information hereon is the property of PLESSEY PERIPHERAL SYS.

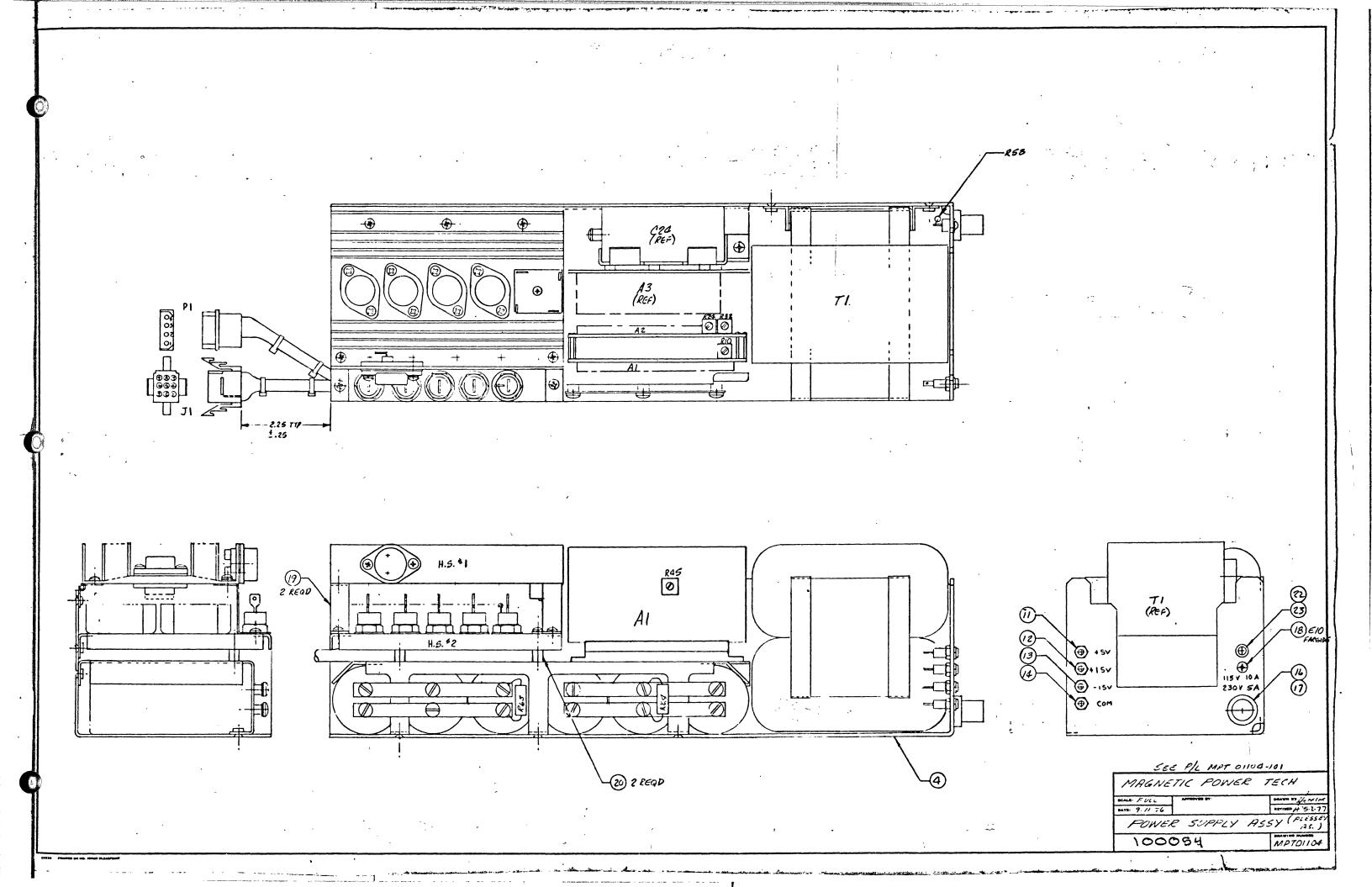
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	ART JIST		0	) Plessey M	licrosystem <b>s</b>	5264		PAITS CIST NO.	7012	27-	10	0	s	H <u>5</u>	B	
1,:	H	071							CODE		F	s		C/1 US	AGE	
	O T E	REQ		PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION		SPECIFICATION IDENT			ZONE	H O.	Y M	C/I	HAND DN THA	PAR	UNIT COST
		2	€ <b>A</b>	41347	TERMINAL/.250 TA	В	AMP 04618				27	Δ				
		2	EA	M\$16535 -65N	RIVET						ZB	С				
		REF		SNG3 WRAP3	SOLDER		ସସ	-\$-571			29	G				
		REF		\$K SD701227	SCHEMATIC DIAGRAM					30						
					•						31					
		١	EΑ	RC07GF682J	RESISTOR/6.8K,±5%	MIL-	R-11			32	A					
B		2	EΑ	MSI5795 -805	WASHER Nº6 FLAT						33					
В		2	EΑ	MS35338 -41	WASHER Nº6 SPRING	G LOCK					34					
								•								
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**DWG NO.** PL 701227-100 SHEET ф CODE IDENT NO. 52648

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MAGI	NETIC PULS	E TECHNOLOGY	MPI	r #	CUSTOMER #	REV.	DATI	3	7	CUSTOMER	CUSTOMER	PO QTY		SCH	EDULE			PREP	. BY	<del></del>
	PARTS L	ısı	1100	•	SK 700926-100	XI	4-2	1-7	3	PLESSEY								the	, レビジン	
NATI NO	REF DESIGN	PART OR I.D.	NUMBER	MOMEN	CLATURE OR DESCRIPTI	ON	OF4	טאד.		MIL SPEC-VENDOR	TOTAL OTY	ON HAND	1	2	PO. NO.	QIY ORD.	DATE ORD.	VENDOR	DATE PROM.	PRICE
1		MPT- D1.100	1-101	Ass	Y-POWER SUP	ply	PEF		,	· .	•									
2		MPT-01103	3	w/L	. — и и	1	PEE			••										
3		MPT-0110	2	50 H	EM - n 11	•	PFC	<u> </u>	ļ. ·											
4	-	MPT-0110	7	1	551S		_	<u> </u>					<u> </u>							
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6		MFT-01118		<del></del>	, +15V. REG.		1		ļ, ;	,										
<del></del>					, HEAT SINK.		7	_	'				_							
	H.S. 5 Z	MPT-01106-			1, HEAT CINK-			_	•				_							
9	_	•		1	y , Clapacinon		1		<b>*</b> "											
/0	TP	MPT-2256			is: armic x , Po				1	MAG PUISE										
11	45V	1459-10			POINT - (BROWN		<del>                                     </del>	-	la n		,		_		<del></del>					
	TP +15 TP	1459-10			- POINT _ (RED)	<del></del>		-	13 13				_	$\parallel \cdot \parallel$						
	TP -15 TP	1459-10			- POINT - (ORAN		1	_	M H				_							
	COM	1459-10			T. POINT - (BLACE		1	-	15 15											
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	~~~	TS LIST			MPTOILDG			A		COLUMNS (2)	•									
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					BOTF, HUSULATED  UPP  KET, Z HEATS		2			USECO	,	,		.						
20			9	BRAC	KET, Z HEAT!	reil Sink	2			USECO H.H. SMITH	7	,								
20 21		MPT 01100	9	BRAC		reil Sink	2			0000										
	IND 1	MPT 01100	9	BRAC SPAC	KET, Z HEAT!	reil Sink	2		4	0000	-									
21		MPT 01100 8504	9	BRAC SPAC LE.D.	KET, Z HONTS	ER ENNK Lg 40.0.	2		4 4	H.H. SMITH										
21 22 23	J	MPT 01100 8504 TIL 220	9 M	BRACE SPACE LE.D. MTG	KET, Z HENTS ER, #6 x 5/8 - PED	C.R EJNK Lg 40.D.	2 2 1 1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH	•									
21 22 23 24	J	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C I-480274	M T	BRACE SPACE LE.D. MTG RES. Conin	LER, #6 x 5/8  - RED  HRDW - LE. 220 R YAW  NECTOR, D.C.	ENK Lg 40,D. D, † 5%	2 2 1 1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.										
21 22 23 24 25 26	1 858 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C I-480274	M T	BRACE SPACE LE.D. MTG RES. Conin	LER, #6 x 5/8 - RED  HRDW - LE. 220 R 1/4 W	ENK Lg 40,D. D, † 5%	2 2 1 1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.  RUT  AMP IND.										
21 22 23 24 25	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C I-480274	M T -0	BENCE SPACE  LE.D.  MTG  RES.  CONIN	LETOR, A.C.	D, + 5% OUT EMALE CKINAP IN	2 1 1 1 1		7 7	H.H. SMITH  T. I.  T. I.  RUT  AMP IND.										
21 22 23 24 25 26	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 KC07 22 1 C I-480274 L0619	M T -0	BENCE SPACE  LE.D.  MTG  RES.  CONIN	LET, Z HENT!  ER, *6 x 5/8  - PED  HRDW - LE.  220 R //4 W  NECTOR, D.C.  E, CONNECTOR  HECTOR, A.C.	D, + 5% OUT EMALE CKINAP IN	2 1 1 1 1		3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.  RUT  AMP IND.  N	7									
21 22 23 24 25 26 21	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C 1-480274 - 60619 1-480426	M T -0	BENCE SPACE  LE.D.  MTG  RES.  CONIN	LETOR, A.C.	D, + 5% OUT EMALE CKINAP IN	2 2 1 1 1 7 1		3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.  RIOT  AND IND.  N										
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21 22 23 24 25 24 27 28 29 30	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C 1-480274 - 60619 1-480426	M T -0	BENCE SPACE  LED.  MTG  RES.  CONIC  PINE  CONA	LET, Z HENT!  ER, *6 x 5/8  - RED  HRDW - LE.  220 R Yaw  NECTOR, D.C.  E, CONNECTOR  CONNECTOR  CONNECTOR	D, + 5% OUT EMALE CKINAP IN	2 2 1 1 1 7 1		3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.  RIUT  Anne IND.  N										
21 22 23 24 25 24 27 28 29 30 31	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C 1-480274 - 60619 1-480426	M T -0	BENCE SPACE  LED.  MTG  RES.  CONIC  PINE  CONA	LET, Z HENT!  ER, *6 x 5/8  - RED  HRDW - LE.  220 R Yaw  NECTOR, D.C.  E, CONNECTOR  CONNECTOR  CONNECTOR	D, + 5% OUT EMALE CKINAP IN	2 2 1 1 1 7 1		3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H.H. SMITH  T. I.  T. I.  RIUT  AND IND.  N										
21 22 23 24 25 22 21 28 29 30 31	1 258 J1	MPT 01100 8504 TIL 220 TIL 220 K'CO7 22 1 C 1-480274 - 60619 1-480426	M T -0	BENCE SPACE  LED.  MTG  RES.  CONIC  PINE  CONA	LET, Z HENT!  ER, *6 x 5/8  - RED  HRDW - LE.  220 R Yaw  NECTOR, D.C.  E, CONNECTOR  CONNECTOR  CONNECTOR	D, + 5% OUT EMALE CKINAP IN	2 2 1 1 1 7 1		3	H.H. SMITH  T. I.  T. I.  RIOT  AMP IND.  N									TOTALTH	

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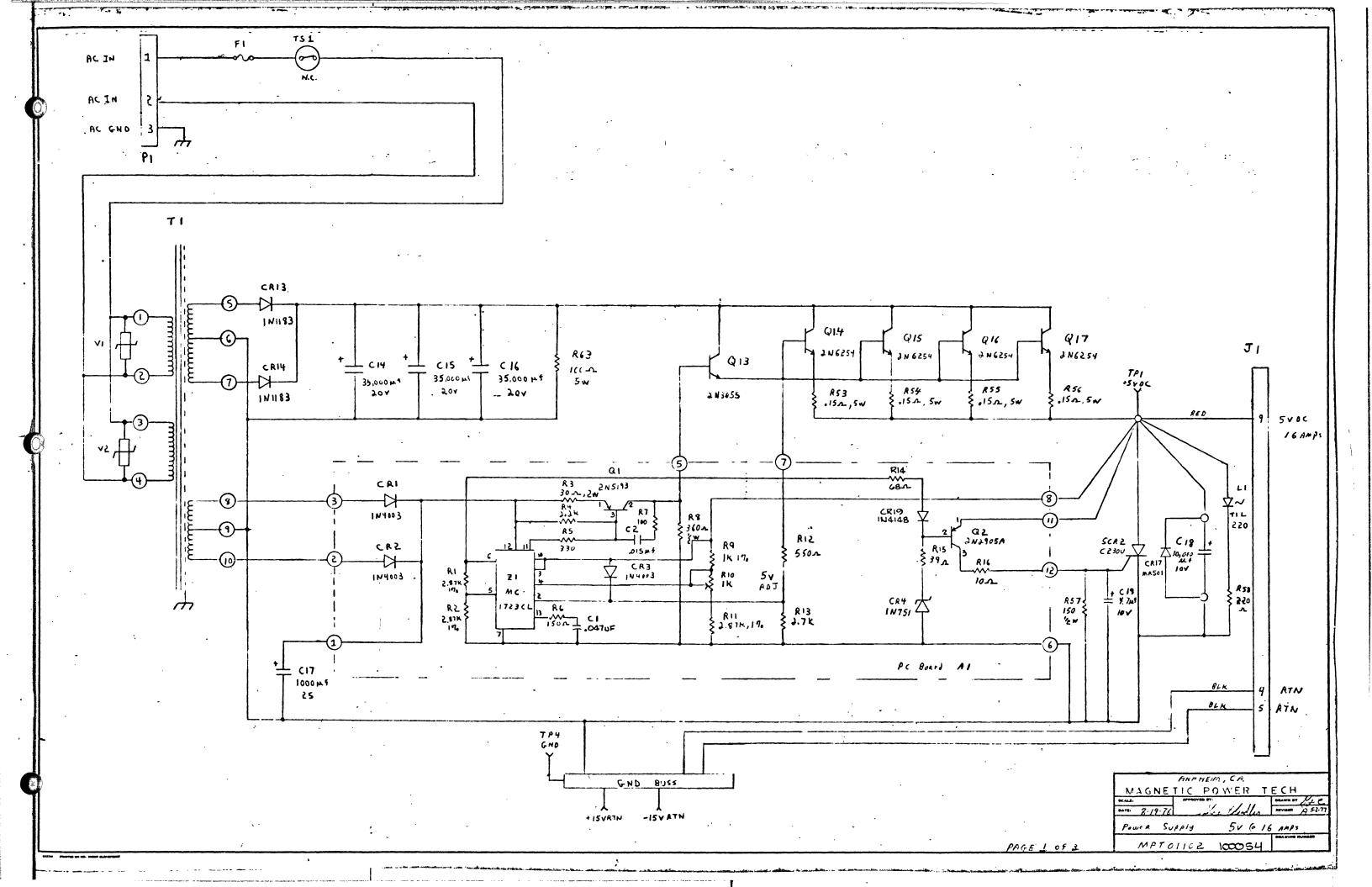
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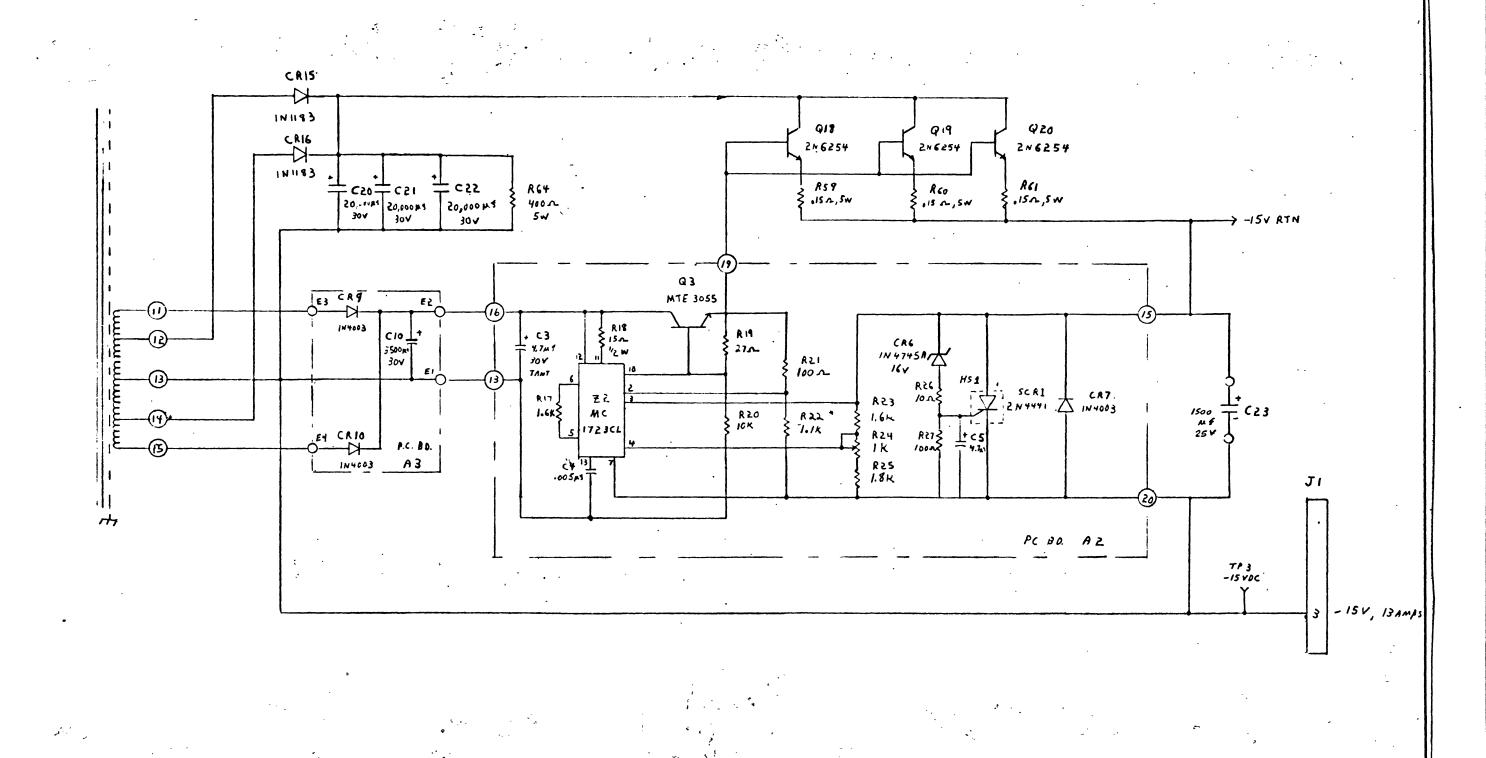
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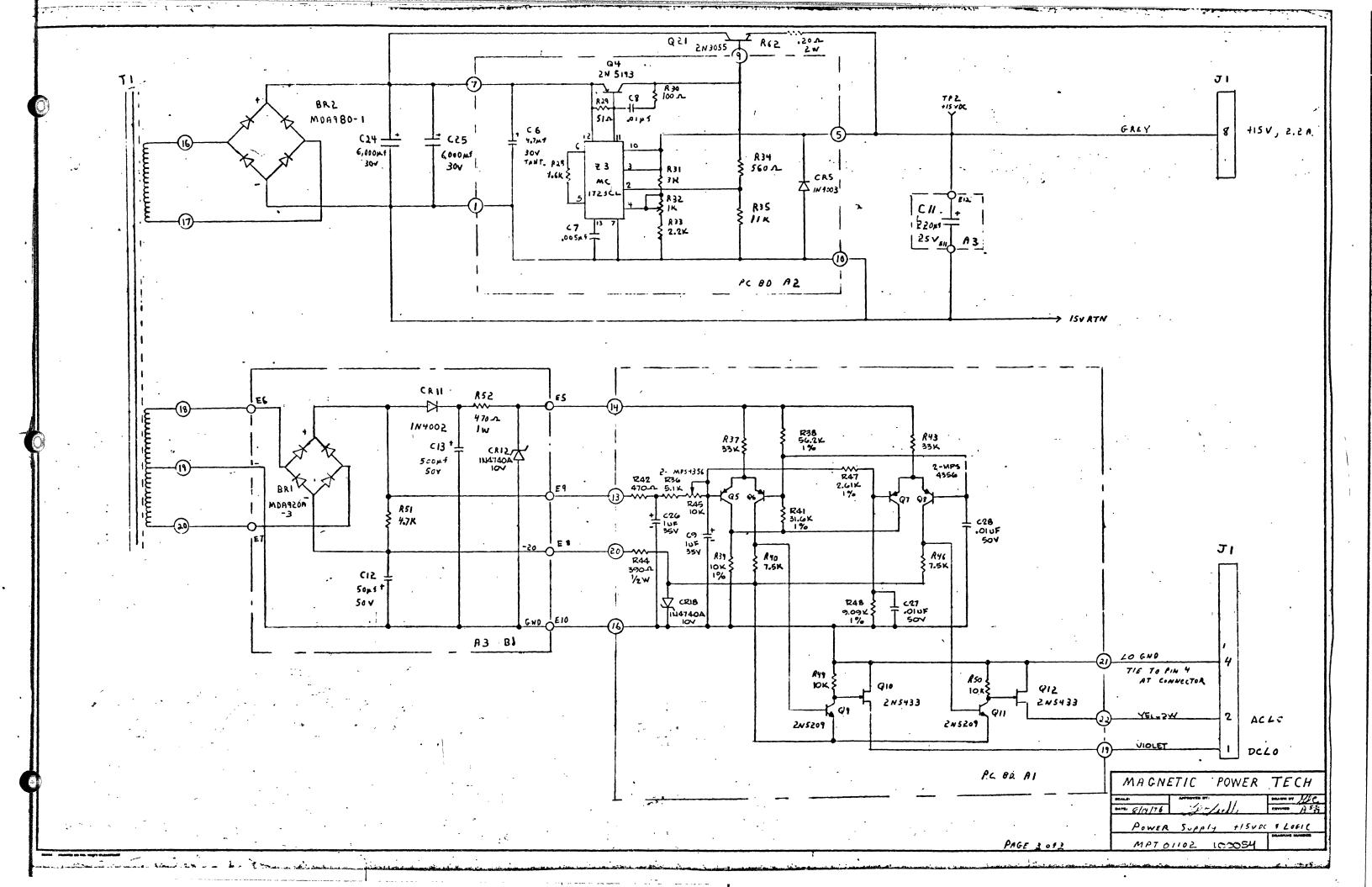


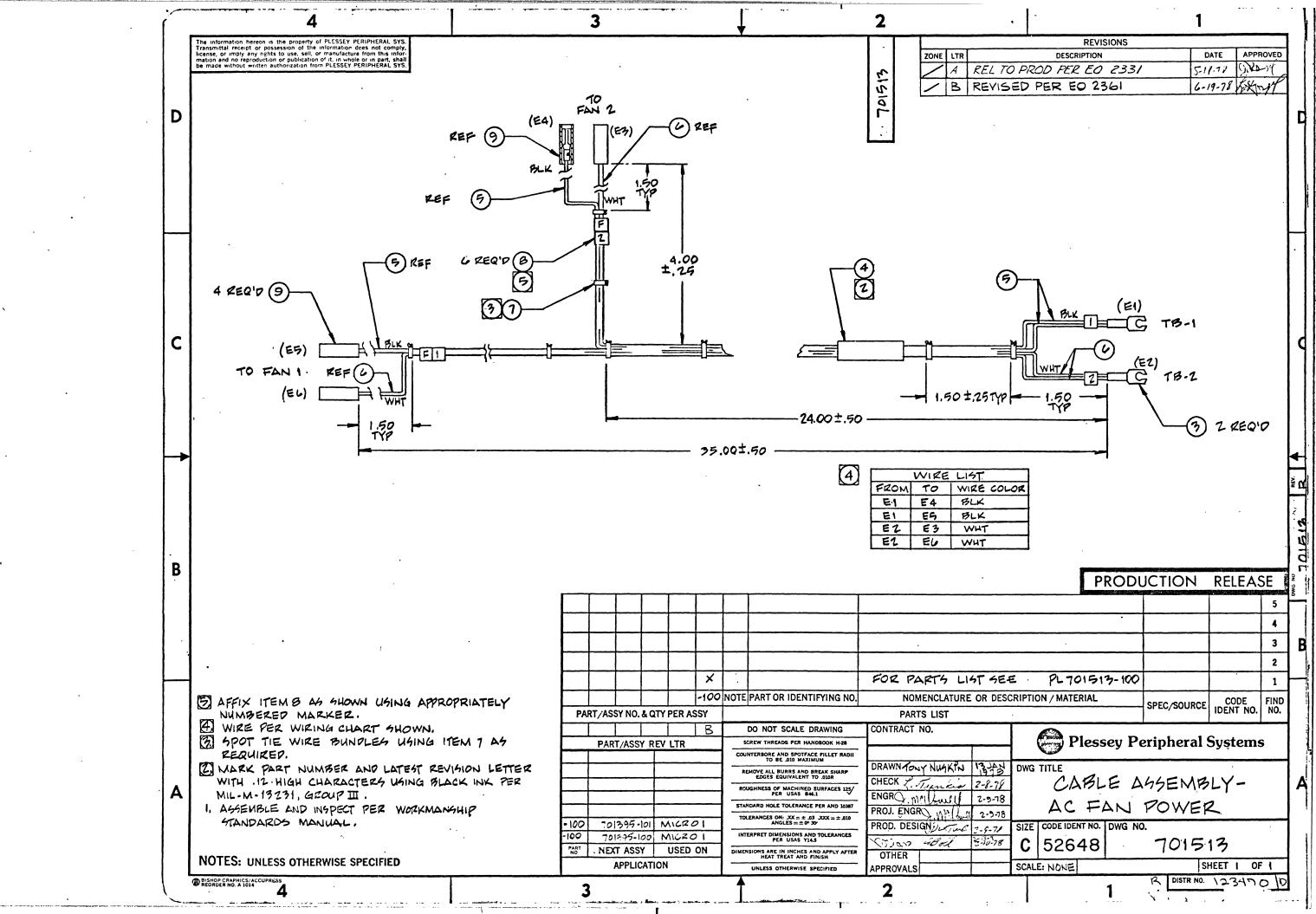


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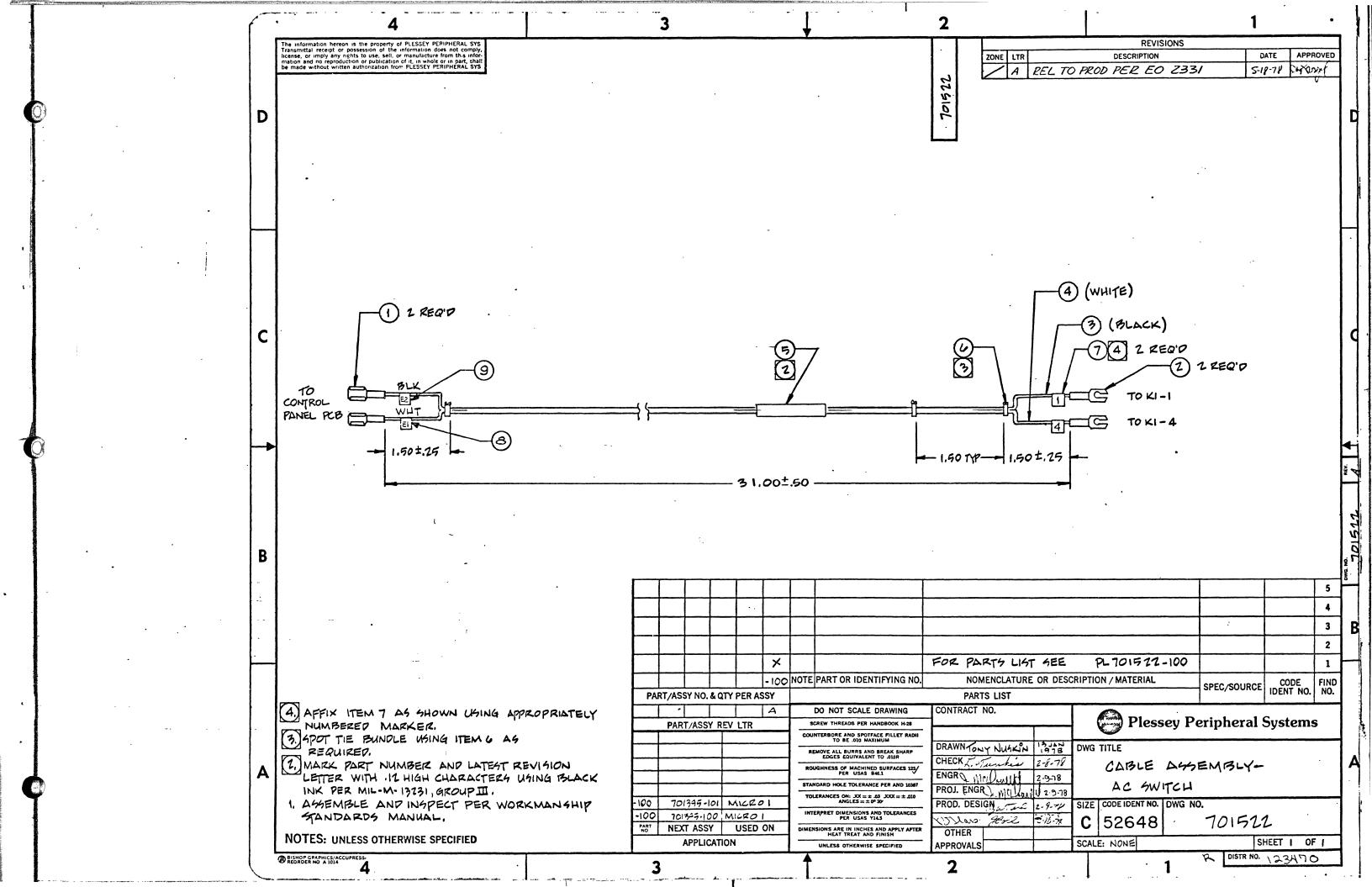
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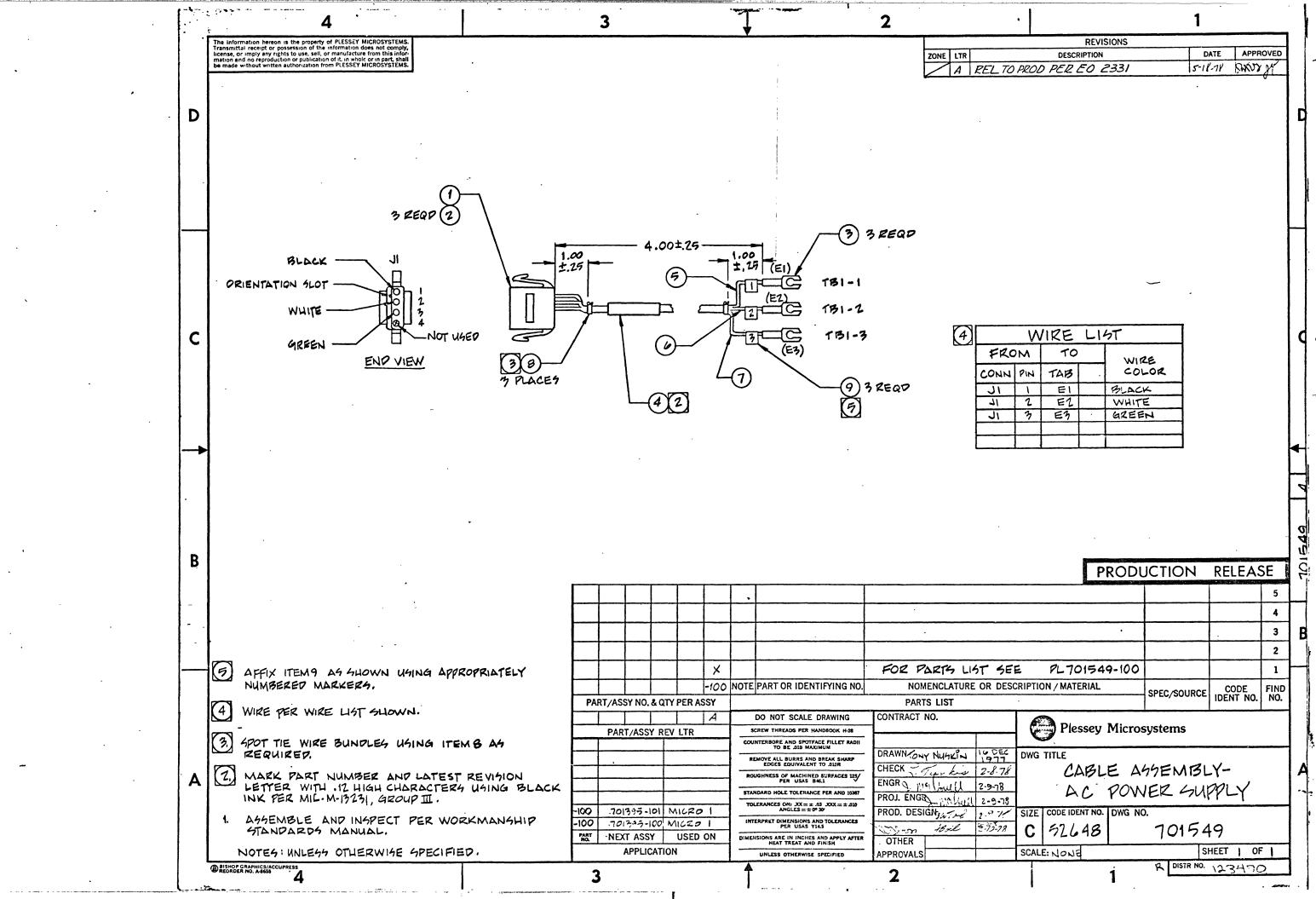


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